

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 11757.0081USWO	Application Number: 10/526733
	Applicant: WRANA	
	Filing Date: August 15, 2005	Group Art Unit: 1647

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Attisano et al., "Smads as transcriptional co-modulators." <u>Curr Op Cell biol</u> 12(2000): 235-243				
		Cadigan et al., "Wnt signaling: a common theme in animal development." <u>Genes &amp; Dev.</u> 11(1997): 3286-3305.				
		Cheadle et al., "Molecular genetic advances in tuberous sclerosis." <u>Human Genetics</u> 107(2000): 97-114.				
		Figeys et al., "Mass spectrometry for the study of protein-protein interactions." <u>Methods</u> 24(2001): 230-239.				
		Hemminki et al., "A serine/threonine kinase gene defective in Peutz-Jeghers syndrome." <u>Nature</u> 391(1998): 184-187.				
		Hudson et al., "Late mitotic failure in ice lacking Sak, a polo-like kinase." <u>Curr. Biol.</u> 11(2001): 441-446.				
		Hunter, Tony. "Signaling--2000 and Beyond." <u>Cell</u> 100(2000): 113-127.				
		Jenne et al., "Peutz-Jeghers syndrome is caused by mutations in a novel serine threonine kinase." <u>Nature Genetics</u> 18(1998): 38-43.				
		Kawai et al., "Functional annotation of a full-length mouse cDNA collection." <u>Nature</u> 409(2001): 685-690.				
		Kim, Stuart K.. "Cell polarity: new PARTners for Cdc42 and Rac." <u>Nature Cell Biology</u> 2(2000): E143-E145.				
		Kuhl et al., "The Wnt/Ca <sup>2+</sup> pathway - a new vertebrate Wnt signaling pathway takes shape." <u>Trends Genet.</u> 16(2000): 279-283.				
		Massague et al., "TGF $\beta$ signaling in growth control, cancer, and heritable disorders." <u>Cell</u> 103(2000): 295-309.				

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 11757.0081USWO	Application Number: 10/526733
	Applicant: WRANA	
	Filing Date: August 15, 2005	Group Art Unit: 1647

		Michnick, Stephen W.. "Exploring protein interactions by interaction-induced folding of proteins from complementary peptide fragments." <u>Curr Op Struct Biol</u> 11(2001): 472-477.
		Pawson et al., "Signaling networks--Do all roads lead to the same genes?." <u>Cell</u> 97(1999): 675-678.
		Pawson et al., "Protein-protein interactions define specificity in signal transduction." <u>Genes &amp; Dev.</u> 14(2000): 1027-1047.
		Peterson et al., "Kinase phosphorylation: Keeping it all in the familyl." <u>Curr. Biol.</u> 9(1999): R521-524.
		Pollok et al., "Using GFP in FRET-based applications." <u>Trends Cell Biol.</u> 9(1999): 57-60.
		Remy et al., "Visualization of biochemical networks in living cells." <u>Proc Natl Acad Sci</u> 98(2001): 7678-7683.
		Rossi et al., "Monitoring protein-protein interactions in intact eukaryotic cells by $\beta$ -galactosidase complementation." <u>Proc Natl Acad Sci USA</u> 94(1997): 8405-8410.
		Sanchez et al., "Control of the DNA damage checkpoint by Chk1 and Rad53 protein kinases through distinct mechanisms." <u>Science</u> 1999(286:1166): 1166-1171.
		Smits et al., "Polo-like kinase-1 is a target of the DNA damage checkpoint." <u>Nat Cell Biol</u> 2(2000): 672-676.
		Tucker et al., "Towards an understanding of complex protein networks." <u>Trands in Cell Biology</u> 11: 3(2001): 102-106.
		Wrana et al., "The Smad pathway." <u>Cytokine &amp; Growth Factor Reviews</u> 11(2000): 5-13.

**23552**

PATENT TRADEMARK OFFICE

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	